

FIG. 1

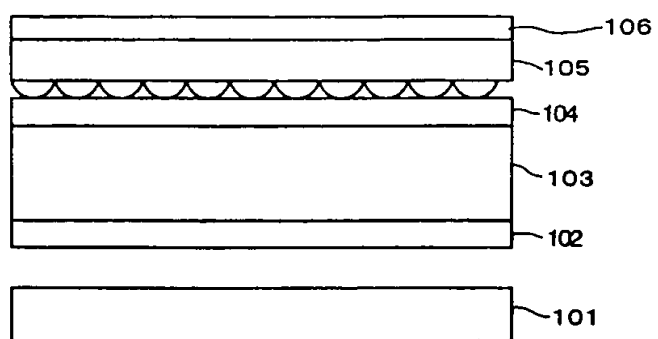


Figure 1 is a schematic representation of the experimental design. It shows a sequence of five steps: Pre-test (N=10), Training (N=10), Transfer (N=10), Test (N=10), and Post-test (N=10). Each step is represented by a box containing a number and a description. Arrows indicate the flow from Pre-test to Training, Training to Transfer, Transfer to Test, and Test to Post-test. A feedback loop arrow points from the Test box back to the Training box.

FIG. 2A

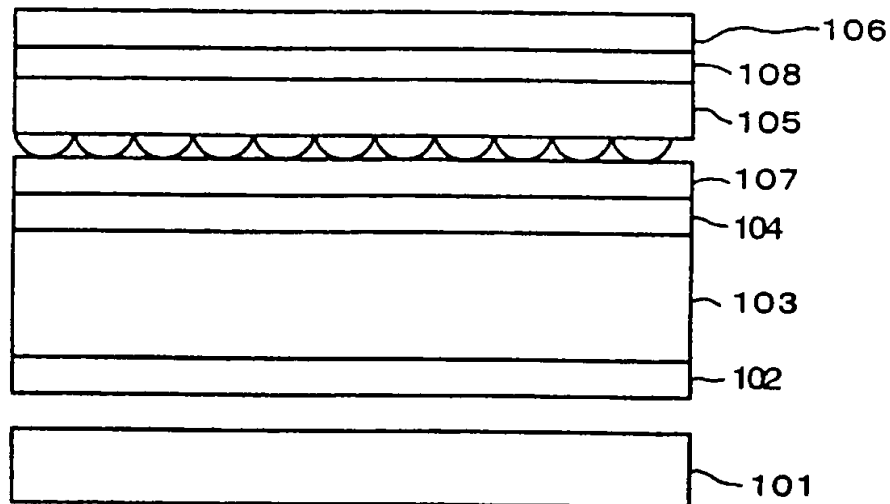
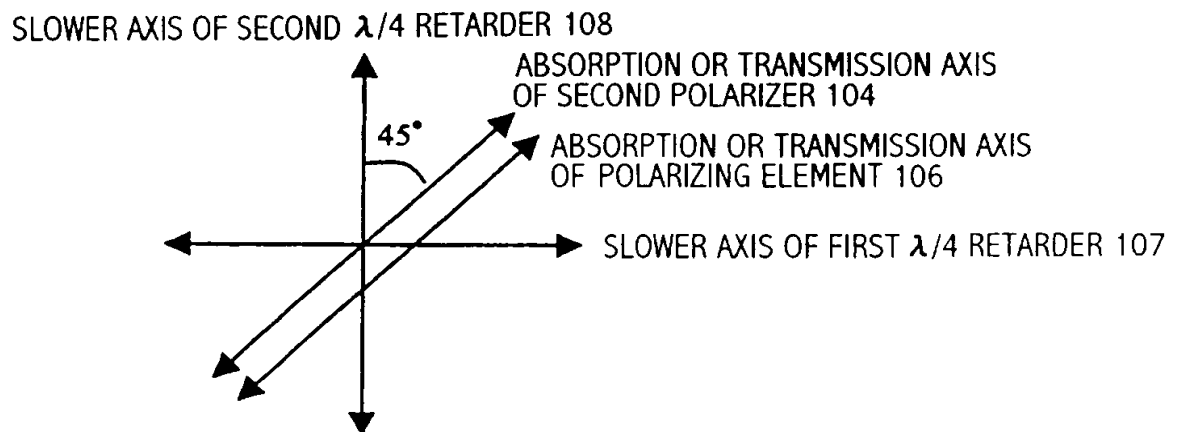


FIG. 2B



A detailed cross-sectional view of a multi-layered substrate assembly. The assembly consists of several layers and components labeled as follows:

- Layer 3:** The topmost layer, containing a series of small, dark, rectangular features. It is labeled with **3a**, **3b**, and **3c**.
- Layer 2:** A central section containing multiple horizontal layers. It is labeled with **2a**, **2b**, **2c**, **2d**, **2e**, **2f**, **2g**, **2h**, and **2i**. A horizontal dimension **Pv** is indicated across one of the layers.
- Layer 1:** The bottommost layer, containing a series of small, dark, rectangular features. It is labeled with **1a**, **1b**, and **1c**.
- Other Labels:**
 - P**: A vertical dimension line indicating the thickness of the top layer.
 - Pv**: A horizontal dimension line indicating the width of a feature in the central layer.
 - tin**: A label pointing to a small circular feature on the left side of the bottom layer.
 - tout**: A label pointing to a small circular feature on the right side of the bottom layer.

FIG. 5

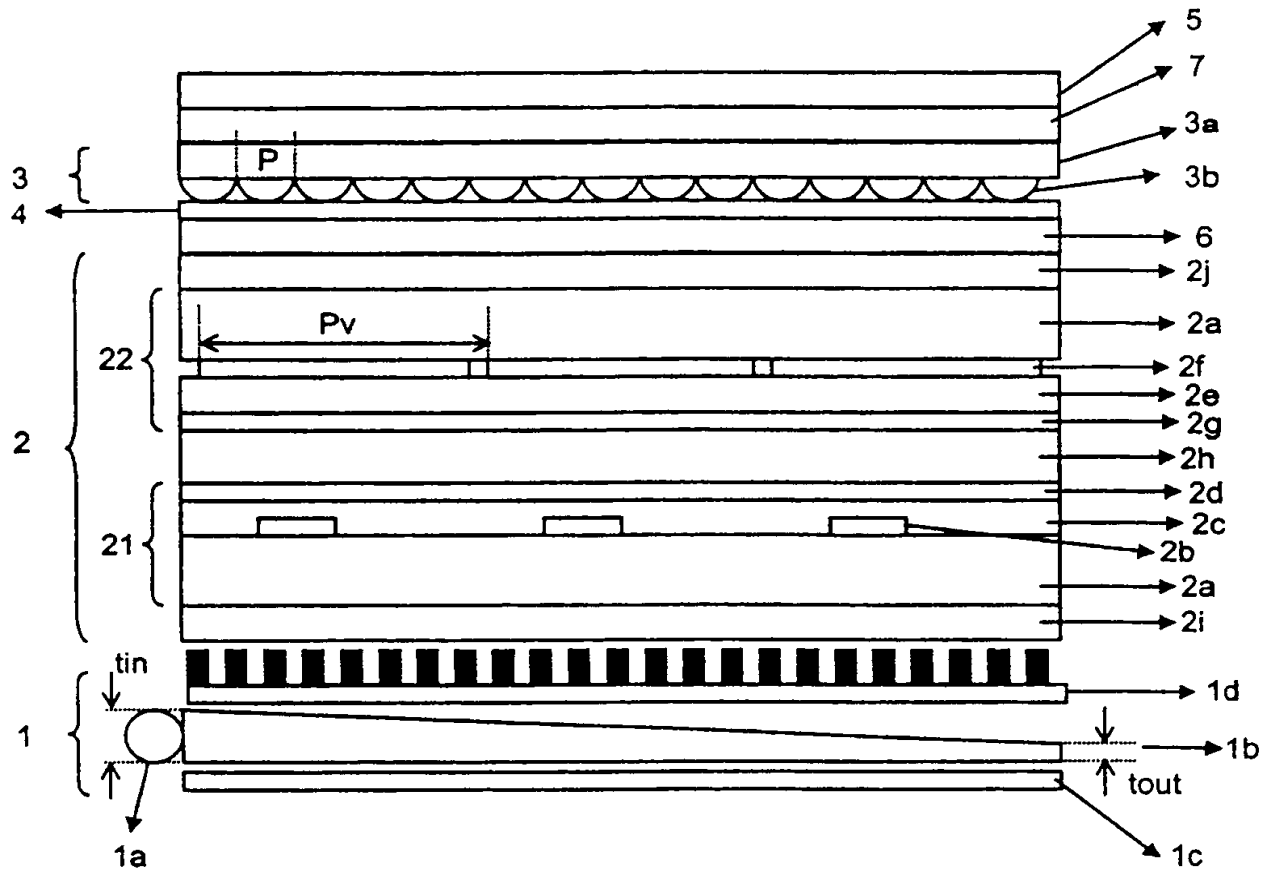


FIG. 6

SLOWER AXIS OF SECOND $\lambda/4$ RETARDER 7

